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OTHER DOCUMENTS (Including Author, Title, Date, Place of publication)

"Improved Handover Performance in Wireless Mobile IPv6." Cornall et al.				
©2002 IEEE. Clayton, Australia. p	02 IEEE. Clayton, Australia. pp. 857-861.			
"Design of Broadband IPv6/IPv4 Dual-Stack Access Router Based on Service				
Stream." Gao et al. ©2003 IEEE. Beijing, China. Pp. 2-6.				
/B.S./ "A Client-based Handoff Mechanism for Mobile IPv6 Wireless Networks."				
Patanapongpibul et al. ©2003 IEEE. Pp. 7-12.				
EXAMINER /Babar Sarwar/		10/24/2008		
	©2002 IEEE. Clayton, Australia. p "Design of Broadband IPv6/IPv4 I Stream." Gao et al. ©2003 IEEE. "A Client-based Handoff Mechanis Patanapongpibul et al. ©2003 IEE	©2002 IEEE. Clayton, Australia. pp. 857-861. "Design of Broadband IPv6/IPv4 Duk-Stack Access Rot Stream." Gao et al. ©2003 IEEE. Beijing, China. Pp. 2-6"A Client-based Handoff Mechanism for Mobile IPv6 Wir Patanapongibul et al. ©2003 IEEE. Pp. 7-12.		

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